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## UNITED STATES DEPARTMENT OF AGRICULTURE

#### OFFICE FOR FOOD AND FEED CONSERVATION

Grain Conservation Report Made by Production and Marketing Administration at Meeting of Advisory Committee for Farm Grain Conservation, Washington, D. C., May 27, 1948

#### WHEAT FOOD CONSUMPTION

The BAE says that civilian consumption of wheat food products has been running lower in 1947-48 than in recent years. The total use of wheat for civilian food in 1947-48 is now estimated at about 490 million bushels, as contrasted with early-season estimates of 510 million bushels. Total use of 494 million bushels is reported for 1946-47.

A much greater reduction from earlier years is shown in the consumption of wheat flour per capita of the population. The per capita consumption of flour (including white, whole wheat, and Semolina flour) has been running at the rate of about 145 pounds in 1947-48, compared to 153.4 pounds in calendar 1946, 160.7 pounds in 1945, 162.2 pounds in 1944, and 153.1 pounds average for 1935-39.

The use of wheat for livestock feeding also has been considerably smaller than early season estimates, notwithstanding a sharp reduction in the 1947-48 supply of feed grains. It is estimated now that about 200 million bushels of wheat will be used from the 1947 crop, as contrasted with early season estimates of 250 million bushels or more.

The reductions in the use of wheat for food and feed have helped to make possible the exportation of a high record quantity of wheat and flour this season, and also to increase our demestic carryover of wheat into the 1948-49 season. The United States carryover of wheat as ef July 1 will be about 175 million bushels, as compared with only 84 million bushels on that date last year.

# LIVES TOCK SITUATION

Cattle: No change of consequence in the overall picture has taken place since the last report was made. Cattle en feed in the Corn Belt January 1, 1948 were down 19 percent as compared with the same date last year, and by April 1 this year there were 25 percent fewer cattle on feed in this area.

For this reason, and despite the fact that cattle have been marketed at somewhat heavier weights on the average, there has been considerably less use of grain for cattle feeding purposes this year than a year ago.

Hogs: Grain conservation efforts of hog producers, according to Livestock Branch officials, have been largely offset by the packinghouse workers' strike of more than 10 weeks duration. During this period

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farmers, in some instances at least, have had to hold hogs on the farm that were about ready for market when the strike began. This has tended to use up feed grain stocks that otherwise could have been saved. On the other hand, it now appears that there is more grain on farms than has been indicated previously, at least from the viewpoint of feed value and possibly from that of quantity. The withholding of hogs during the strike made this evident. Farmers had enough feed grain on hand to carry the hogs that they held back through the strike period and there has been no real rush of hogs to market since the strike ended, nor does it appear that hog producers have run out of feed.

The attached table shows volume and the weights at which beef cattle, calves, and hogs have been marketed during the period of the feed grain emergency, with comparisons for similar months and weeks last year.

## POULTRY SITUATION

In general, the poultry industry has carried its task of grain conservation beyond the effort agreed to late last fall. This is indicated principally in the cutback of hatchery output, in the prospect that fewer chickens will be raised on farms, and that growers will produce fewer turkeys than they did last year.

Commercial hatcheries have reduced output during the first four months of this year by 13 percent as compared with the same period a year ago. The industry goal for the period February-June called for a 7-percent reduction.

The reduced output indicated will affect the number of chickens being raised on farms which, in turn, will mean a lower-than-expected production of eggs beginning next fall.

Output of turkey poults by commercial hatcheries this year is down by about 20 percent as compared with a 12-percent cut promised by industry. According to BAE, turkey growers are producing about 1/5 fewer turkeys this year than they did last year, although the latest midmonth hatchery report points out that current demand for turkey poults is greater than the hatcheries can supply.

The culling of laying flocks has not been accomplished to the full extent suggested by the official goal but this is offset by smaller laying flock replacements. Broiler production has picked up materially in the past several weeks judging by the increased number of chick placements in the major broiler areas. Excessive production in these areas, however, will probably be limited by the smaller hatchery output; and the extra meat that will be provided will be needed in the summer months.

### DAIRY FEED CONSERVATION

The amount of feed grain fed per cow which was saved during the second quarter of 1948 will probably be much greater than the amount saved during the first quarter of 1948. It is estimated that this saving may be as high as 500,000 short tons. In the first quarter the amount saved was about 139,000 short tons. Generally good condition of pastures appears to account heavily for the saving anticipated in the second quarter.

The pounds of grain, mill feed, and concentrates fed per milk cow was about 9 percent lower on April 1, 1948 than on the same date in 1947, as compared with a 6 percent reduction between the first quarter of 1948 and the first quarter of 1947. There has also been a further reduction in cow numbers so that in 1948 there will probably be at least 2 percent fewer milk cows on farms than the average for 1947.

# SLAUGHTER UNDER FEDERAL INSPECTION

	: CATTLE		: CALVES		: : HOGS		SHEEP &			
	: 1948 :	1947	: 1948 :	1947	: 1948	; 1947	: 1948 :	1947		
January February March Total - January-March	1312 977 987 3276	1403 1143 1228 3774	586 511 566 1663	(Thous 591 521 644 1756	5223 3746 3574 12543	5844 3897 3406 13147	1347 1209 1175 3731	1542 1271 1237 4050		
1948 as % of 1947	87		95	(Pe	rcent) 95		92			
	(Thousand Head)									
April	899	1203	550	678	3343	3618	1045	1322		
Week Ended: May 8 15 22 Total - April-May	246 222 226 1593	293 287 283 2066	155 133 132 970	141 143 149 1111	916 832 878 5969	880 852 850 6200	289 268 277 1879	330 302 296 2250		
1948 as % of 1947	77	(Percent) 77 87 96 84								

# AVERAGE LIVE WEIGHTS

	CATTLE		: HOGS		: BARROWS AND : GILTS AT : 7 MARKETS		
	The second secon	1947	: 1948 :	1947	: 1948 :		
	(Lbs.	, )	(Lbs	。)	(Lbs.)		
January February March April	940 957 966 <u>2</u> /971	944 951 948 946	254 255 250 <u>2</u> /245	255 252 253 254	250 257 <u>1</u> /259 <u>1</u> /253	248 253 261 259	
Weed Ended: May 8 15 22	957 958	943 936 926	246 246	260 262 264	257 <u>3</u> /253 259	264 267 264	

<sup>1/</sup> Partly six markets
2/ Preliminary estimate based on weekly averages.
3/ Six markets



